## Approved For Release 2002/09/03: CIA-RDP63-00313A000600140062-3

**NRO REVIEW COMPLETED** 

COR - 0775

24 February 1960

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MEMORANDUM	FOR	;	Actine	Chief,	DPD
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: Development Branch Activity Report, 15-19 February 1960 SUBJECT

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oxCART:  a. On 15 February, Mesers Macy, Vestch and Ecker of the Bureau of the  of the  oxCART. Mesers Saunders and  of the
a. On 15 February, Mesers Macy, Vestch and Ecker of the of the Budget visited NPD to discuss OKCART. Mesers. Saunders and Budget visited NPD to discuss OKCART. Mesers. Saunders and Budget visited NPD to discuss OKCART. Mesers and Budget visited NPD to discuss OKCART. Mesers and Perangosky of NPD. Mr. Macy asked if Agency Comptroller's office were present of NPD. Mr. Macy asked if Agency Comptroller's office were present for OKCART. Colonel Burke
Budget visited in to discuss were present together with they saked if
Agency Computer State and Parangosay for OxCART. Colonel Burke
Beerli, Messrs. and Farange for OXCART. Colonel but DCI further Presidential approval is required for OXCART. Colonel but DCI further Presidential approval is required for OXCART. Colonel but DCI further Presidential approval is necessary. Further, the full replied that it was the consensus of opinion of the DCI and Deputy DCI further presidential approval is necessary.
replied distance Presidential approved following a satisfactory
replied that it was the consensus of optimizers. Further, the tech- replied that it was the consensus of optimizers. Further, the tech- that no further Presidential approval is necessary. Further, the tech- that no further Presidential approval is necessary. Optionizers of the scope of the program is being implemented following a satisfactory tech- scope of the program is being implemented following a satisfactory tech- scope of the program is being implemented following a satisfactory tech- scope of the program is being implemented following a satisfactory tech- scope of the program is being implemented following a satisfactory tech- scope of the program is being implemented following a satisfactory tech- scope of the program is being implemented following a satisfactory tech- scope of the program is being implemented following a satisfactory tech- scope of the program is being implemented following a satisfactory tech- scope of the program is being implemented following as satisfactory tech- scope of the program is being implemented following as satisfactory tech- scope of the program is being implemented following as satisfactory tech- scope of the program is being implemented following as satisfactory tech- scope of the program is being implemented following as satisfactory tech- scope of the program is being implemented following as satisfactory tech- scope of the program is being implemented following as satisfactory tech- scope of the program is being implemented following as satisfactory tech- scope of the program is being implemented following as satisfactory tech- scope of the program is being implemented following as satisfactory tech- scope of the program is being implemented following as satisfactory tech- scope of the program is being implemented following as satisfactory tech- scope of the program is being implemented following as satisfactory tech- scope of the program is being implemented following as satisfactory tech- scope of the program is being implemented following as satisfactory tech- s
nical review, 20 January, nical requested from the polyprogram. Mr. Macy requested from the polyprogram, nical requested from the reserve to the BCI via the DD/F. Mr. Macy appeared to be satisfied with the reserve to the BCI via the DD/F. Mr. Macy appeared to requested from the reserve
to the local that
explanation would be released.
b. On 17 February, a Pratt and Whitney proposal was received for a viter b. On 17 February, a Pratt and Whitney proposal was received for a viter b. On 17 February, a Pratt and Whitney proposal was received for a viter by an including the sum of the sum
b. On 17 February, a Pratt and Whitney is suitable fuel additive taring program and research in order to define a suitable fuel additive taring program and research in order to define a suitable fuel additive total cost of this and ejection system for OKCART by 30 July 1960. The total cost of this effort is estimated to cost including the sum of effort is estimated in Fa W additive investigations.
effort is marked in F & W additive investment
already expended in F& W additive investors are submitted pro- c. On 17 February, Minneapolis-Honeywell representatives submitted pro- posals for an autopilot and an inertial navigation system. The autopilot posals for an autopilot and an inertial navigation system. Is estimated
c. On 17 February, Minneapolis-Honeywell I vigation system. The autopitot possess for an autopilot and an inertial navigation system. The autopitot possess for an autopilot and an inertial navigation support equipment is estimated at cost for 12 system tests, spare and ground support is estimated at Field operation support is estimated at Field operation support for airborne equipment (12)
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monthly.  navigation systems, 12 sets of panels and displays the cost was reduced estimated initially  estimated initially  Mr. C. L. Johnson to simplify the panel and displays the cost was reduced was estimated for airborne equipment of one set of ground support equipment and for the design and devalorment of one set of ground support equipment for the design and devalorment of one set of ground support equipment and for the design and devalorment of one set of ground support equipment and for the design and devalorment of one set of ground support equipment and for the design and devalorment of one set of ground support equipment and for the design and devalorment of one set of ground support equipment and for the design and devalorment of one set of ground support equipment and for the design and devalorment of one set of ground support equipment and for the design and devalorment of one set of ground support equipment and for the design and devalorment of one set of ground support equipment and for the design and devalorment of one set of ground support equipment for the design and devalorment of one set of ground support equipment and for the design and devalorment of one set of ground support equipment and for the design and devalorment of one set of ground support equipment for the design and devalorment of one set of ground support equipment for the design and devalorment of one set of ground support equipment for the design and devalorment of one set of ground support equipment for the design and devalorment of one set of ground support equipment for the design and devalorment of one set of ground support equipment for the design and devalorment of one set of ground support equipment for the design and devalorment of one set of ground support equipment for the design and devalorment of one set of ground support equipment for the design and devalorment of one set of ground support equipment of the design and devalorment of the design and devalorment of the design and devalorment of the design and devalo
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for airborne equipment of one set of ground support equipment for the design and development of one set of ground support equipment for the design and development of one set of ground support equipment for the design and development of one set of ground support equipment.
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gation system, spares and ground support gation system, Mr.  In view of the estimated cost of the Inertial Navigation System, Mr.
In view of the estimated cost of the C. L. Johnson was asked to obtain a quote from

## SEGNET

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1	d. Lockheed's check with on the latter's ability to forge and process large billets, for possible application for the CXCART A-12 aircraft landing gear, indicated that could not contri-	25
	bute anything new to the solution of this problem.	
	e. A meeting has been scheduled for 23 February with of Firewel for the purpose of reviewing the contractual aspects of the Firewel proposal.	25
2.	CORONA:	
	a. attended the final preparations at Vendenberg of the pay- load for #1054 which was unsuccessfully fired on 19 February. The vehicle went off course after 30 seconds and was destroyed over the base. The cause was a malfunctioning gyroscope. The nose cone was recovered secure- ly immediately after the crash.	NF
	b. also attended the test of #1055 and accepted the payload. This is now scheduled for 12 March.	2
	c. No. 1053, containing the GRD payload, is scheduled for 3 March.	
3	. ARGON:	
	presented a plan which will provide a back up tracking system using the Doppler effect. This will be reviewed at the ARGON progress meeting scheduled for 3 March in Palo Alto.	
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		Chief, Development Branch	l 25X1
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